AIRCRAFT SPECIFICATIONS CN235-220

AIRCRAFT

TYPE AND MODEL

CN235-220

MANUFACTURE NAME

PTDI **N15**

SERIAL NUMBER REGISTRATION

6W-TTB

MFG YEAR

OWNER

1987

SAF

BASE

DAKAR

SPECIFICATION DATE

MAY 2018

AIRFRAME

Total Airframe Hours Since New

9266 Fh

Total Airframe Cycle Since New

12343 Cycle

ENGINE

Engine Type and Model

General Electric CT7-9C

Left Engine

Right Engine

Serial Number

GE-E-309166

GE-E-785109A

Remaining Time From Overhaul

4558 Fh

4549 Fh

PROPELLERS

Propeller Type and Model

Hamilton Standard 782750-12

Operator Approved Propellers TBO :

6,000 FH

Right Propeller

Serial Number

Left Propeller MFG-900743

MFG-901028

Remaining Time to Overhaul

4558 Fh

4549h Fh

Economic fuel consumption

WEIGHT AND DIMENSION

Maximum Take-off Weight (MTOW)	16,500) Kg
Maximum Landing Weight (MLW)	16,500) Kg
Maximum Zero Fuel Weight	15,400) Kg
Maximum useable fuel capacity	4,000	Kg
Maximum Payload	5,800	Kg